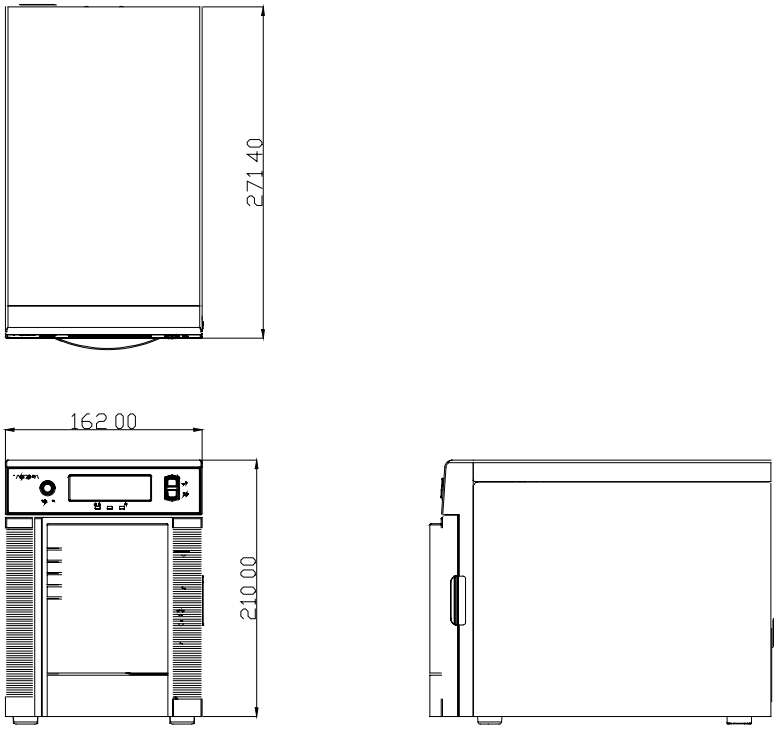
FASTORA NAS-T4 Quick Installation Guide

I. Checklist

- ✓ The Appliance Server x 1
- ✓ HDD Tray x 4
- ✓ Quick Installation Guide x 1
- ✓ The utility CD x 1
- ✓ Power cord x 1
- ✓ Hardware Installation Guide
- ✓ HDD mounting screws
- ✓ Software user Guide- FASTORA Filer

Make sure that all of the items listed above are present. If there are damaged or missing parts, contact your supplier and/or dealer immediately. Do not attempt to apply power to the system if there is damage to any of its components.

II.Dimensions



Unit: mm

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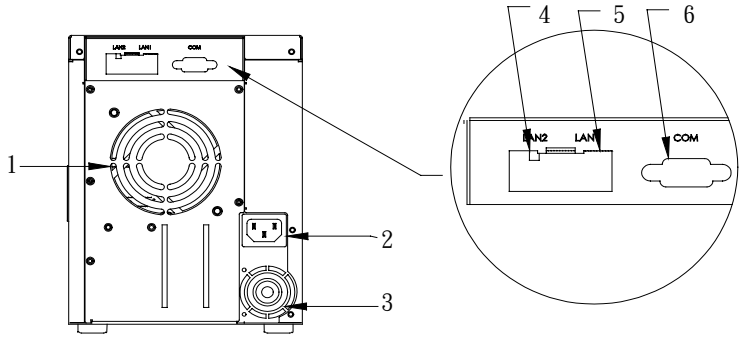
III. Rear Panel Outlets



1 Chassis FAN
2 A/C Inlet of Power Supply
3 FAN of Power Supply
4 Gigabit Ethernet port(LAN2)
5 10/100 Ethernet port (LAN1)
6 COM Port #1

IV. Installation Steps

- **Step 1:** Install HDD Via hot-swap drive tray to the drive bay.
- **Step 2:** Connect the cable of Ethernet. The appliance is switched on after one or both AC power cord is connected and the switch is/are on the on position. Make sure the green IDE LED is continuously.
- **Step 3:** The red system LED is continuously at diagnostics status about 2 seconds, then the green system LED flash rapidly (one flash per 0.5 second) at the appliance is booting.
- **Step 4:** The green LED is continuously means the appliance is ready.
- **Step 5**: Starts to manage the appliance with the File Assistant Utility in the CD.
- **Step 6:** Finish the setting of the appliance.

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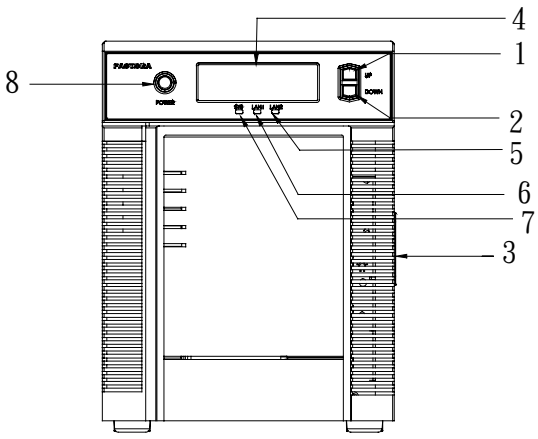
V. Front Bezel Indicators



Power control and reset buttons

8 Power control button

1. Be sure the A/C power cable is in socket
2. When Power switch on, the appliance starts to initiate.
3. Press this button once to shutdown the appliance, and then press once again to switch on the appliance.

Attention:

1. When the appliance is switched on, press this button continuously over 4 seconds to switch off the power. This switch-off activity happens only when the appliance is hung; otherwise it may make the appliance non-operational or damage the drives.
2. It takes around 20 seconds for shutdown.

Indicators of Ethernet control

6 Link/Active LED of LAN port # 1

1. This green LED is on when Ethernet port #1 is active

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connecting.

2. This LED flashes when there is transmit or receive activity to or from the appliance.

5 Link/Active LED of LAN port # 2 for Gigabit Lan

1. This green LED is on when Ethernet port #2 is active connecting.
2. This LED flashes when there is transmit or receive activity to or from the appliance.

Indicators of system status control LED

7 Green LED for system status

1. One flash per 0.5 second：when the appliance is booting.
2. One flash per 1.0 second：when the appliance is being shutdown.
3. One flash per 2.0 second：when the appliance is being re-building.
4. Always on：when the appliance is ready.

Red LED for System alert

1. When appliance is booting, the red LED will turn on for 1 second while BIOS is doing POST (power on self test), then the LED changes to green.
2. One flash per 1.0 second：when one or two Fans fail. Fans 1 is the CPU fan. Fan 2 is the chassis fan.
3. The red LED is continuously on when the appliance is identified. The unique design for finding out the appliance quickly and makes it in control. This can be done by FASTORA Filer.

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